

## Refine Search

### Search Results -

Terms	Documents
L26 and L24	6

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L28

Refine Search

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### Search History

DATE: Saturday, August 28, 2004    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	<i>DB=USOC; PLUR=YES; OP=OR</i>		
<u>L28</u>	l26 and L24	6	<u>L28</u>
<u>L27</u>	l25 and butyl adj alcohol	0	<u>L27</u>
<u>L26</u>	l25 and (lactic adj acid or butyl adj alcohol)	6	<u>L26</u>
<u>L25</u>	l24 and lactic adj acid	6	<u>L25</u>
<u>L24</u>	(tannic adj acid or tannin) and l22	18	<u>L24</u>
<u>L23</u>	tannic adj acid and tannin and l22	0	<u>L23</u>
<u>L22</u>	benzyl adj alcohol and propylene adj glycol	1192	<u>L22</u>
<u>L21</u>	tannic adj acid and lactic adj acid and butyl adj alcohol and tannin	0	<u>L21</u>
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<u>L20</u>	L19 and l14	4	<u>L20</u>
<u>L19</u>	tannic adj acid and lactic adj acid and butyl adj alcohol and tannin	6	<u>L19</u>
<u>L18</u>	tannic adj acid and lactic adj acid and butyl adj alcohol and tannin and pheylethanol	0	<u>L18</u>

<u>L17</u>	tannic adj acid and lactic adj acid and butyl adj alcohol and tannin and pheylethanol and l14	0	<u>L17</u>
<u>L16</u>	(tannic adj acid and lactic adj acid and butyl adj alcohol and tannin and pheylethanol) and l14	0	<u>L16</u>
<u>L15</u>	(tannic adj acid and lactic adj acid and butyl adj alcohol and tannin and pheylethanol and rapeseed adj oil) and l14	0	<u>L15</u>
<u>L14</u>	benzyl adj alcohol and propylene adj glycol	19622	<u>L14</u>
<u>L13</u>	(tannic adj acid and lactic adj acid and butyl adj alcohol and tannin and pheylethanol and rapeseed adj oil) and l9	0	<u>L13</u>
<u>L12</u>	(tannic adj acid and lactic adj acid and butyl adj alcohol and tannin and pheylethanol and rapeseed adj oil) and L11	0	<u>L12</u>
<u>L11</u>	(Tobacco or wheat) and benzyl adj alcohol near5 propylene adj glycol	188	<u>L11</u>
<u>L10</u>	(Tobacco or wheat) near5 benzyl adj alcohol near5 propylene adj glycol	0	<u>L10</u>
<u>L9</u>	(Tobacco or wheat) and benzyl adj alcohol and propylene adj glycol	2141	<u>L9</u>
<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<u>L8</u>	(odor or smell or fragrance or fragrance or scent) and gas near3 permeable near5 container and carrier	1	<u>L8</u>
<i>DB=USOC; PLUR=YES; OP=OR</i>			
<u>L7</u>	(odor or smell or fragrance or fragrance or scent) and gas near3 permeable near5 container and carrier	0	<u>L7</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<u>L6</u>	repel\$ and L4	4	<u>L6</u>
<u>L5</u>	attract\$ and L4	11	<u>L5</u>
<u>L4</u>	(plastic or latex or film) and L1	33	<u>L4</u>
<u>L3</u>	plastic or latex or film and L1	935431	<u>L3</u>
<u>L2</u>	urine and L1	0	<u>L2</u>
<u>L1</u>	(odor or smell or fragrance or fragrance or scent) and gas near3 permeable near5 container and carrier	33	<u>L1</u>

END OF SEARCH HISTORY

## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 3340058 A

L28: Entry 1 of 6

File: USOC

Sep 5, 1967

US-PAT-NO: 3340058

DOCUMENT-IDENTIFIER: US 3340058 A

TITLE: Photographic stratum transfer process and elements therefor

DATE-ISSUED: September 5, 1967

INVENTOR-NAME: HELMUT MADER; VON KONIG ANITA ; WALTHER WOLF

US-CL-CURRENT: 430/254, 430/255, 430/264, 430/357, 430/559

Full	Title	Citation	Front	Review	Classification	Date	Reference	Figures	Attachments	Claims	KMNC	Draw De
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☐ 2. Document ID: US 3296181 A

L28: Entry 2 of 6

File: USOC

Jan 3, 1967

US-PAT-NO: 3296181

DOCUMENT-IDENTIFIER: US 3296181 A

TITLE: Phenolic-formaldehyde resins containing an alkyl phenol wherein the alkyl group contains 5-15 carbon atoms and ink compositions therefrom

DATE-ISSUED: January 3, 1967

INVENTOR-NAME: ALBERT WURMLI; RODERICH KONIG

US-CL-CURRENT: 524/377, 523/160, 523/161, 524/379, 524/384, 528/148, 528/155

Full	Title	Citation	Front	Review	Classification	Date	Reference	Figures	Attachments	Claims	KMNC	Draw De
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☐ 3. Document ID: US 2642409 A

L28: Entry 3 of 6

File: USOC

Jun 16, 1953

US-PAT-NO: 2642409

DOCUMENT-IDENTIFIER: US 2642409 A

TITLE: Production of moldable compositions comprising an unsaturated alkyd and kaolin coated with a heterocyclic amine-formaldehyde resin

DATE-ISSUED: June 16, 1953

INVENTOR-NAME: CORDIER DAVID E

US-CL-CURRENT: 523/210; 523/508, 523/521, 525/443, 544/205, 544/206, 544/207

Full	Title	Citation	Front	Review	Classification	Date	Reference	Attachments	Attachments	Claims	KMMC	Draw De
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☐ 4. Document ID: US 2510503 A

L28: Entry 4 of 6

File: USOC

Jun 6, 1950

US-PAT-NO: 2510503  
DOCUMENT-IDENTIFIER: US 2510503 A

TITLE: Polymers and copolymers of unsaturated triazines

DATE-ISSUED: June 6, 1950

INVENTOR-NAME: KROPA EDWARD L

US-CL-CURRENT: 525/45; 156/330.9, 156/910, 524/35, 524/452, 526/261, 544/194,  
544/204, 544/208, 544/211, 544/219

Full	Title	Citation	Front	Review	Classification	Date	Reference	Attachments	Attachments	Claims	KMMC	Draw De
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☐ 5. Document ID: US 2443741 A

L28: Entry 5 of 6

File: USOC

Jun 22, 1948

US-PAT-NO: 2443741  
DOCUMENT-IDENTIFIER: US 2443741 A

TITLE: Polymerizable compositions containing unsaturated alkyd resins and allyl esters, copolymers of such compositions, and process of producing the same

DATE-ISSUED: June 22, 1948

INVENTOR-NAME: KROPA EDWARD L

US-CL-CURRENT: 525/193; 525/194, 525/206, 525/224, 525/226, 525/229, 525/265,  
525/305, 525/307, 525/309, 525/311, 525/314, 525/387, 525/7, 525/7.1, 525/910,  
525/932, 526/261, 526/323, 528/274, 528/303, 544/194, 544/213 , 558/265, 558/276

Full	Title	Citation	Front	Review	Classification	Date	Reference	Attachments	Attachments	Claims	KMMC	Draw De
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☐ 6. Document ID: US 2443740 A

L28: Entry 6 of 6

File: USOC

Jun 22, 1948

US-PAT-NO: 2443740  
DOCUMENT-IDENTIFIER: US 2443740 A

TITLE: Compositions of unsaturated alkyd resins and polyallyl esters

DATE-ISSUED: June 22, 1948

INVENTOR-NAME: KROPA EDWARD L

US-CL-CURRENT: 525/44; 525/11, 525/45, 525/48, 544/194, 544/213

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KMC	Drawings
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Terms	Documents
L26 and L24	6

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## Refine Search

### Search Results -

Terms	Documents
tannic adj acid and lactic adj acid and butyl adj alcohol and tannin	6

Database:

US Pre-Grant Publication Full-Text Database  
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 US OCR Full-Text Database  
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 IBM Technical Disclosure Bulletins

Search:

L19 and 114

Refine Search

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### Search History

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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<u>L19</u>	tannic adj acid and lactic adj acid and butyl adj alcohol and tannin	6	<u>L19</u>
<u>L18</u>	tannic adj acid and lactic adj acid and butyl adj alcohol and tannin and pheylethanol	0	<u>L18</u>
<u>L17</u>	tannic adj acid and lactic adj acid and butyl adj alcohol and tannin and pheylethanol and 114	0	<u>L17</u>
<u>L16</u>	(tannic adj acid and lactic adj acid and butyl adj alcohol and tannin and pheylethanol) and 114	0	<u>L16</u>
<u>L15</u>	(tannic adj acid and lactic adj acid and butyl adj alcohol and tannin and pheylethanol and rapeseed adj oil) and 114	0	<u>L15</u>
<u>L14</u>	benzyl adj alcohol and propylene adj glycol	19622	<u>L14</u>
<u>L13</u>	(tannic adj acid and lactic adj acid and butyl adj alcohol and tannin and pheylethanol and rapeseed adj oil) and 19	0	<u>L13</u>
<u>L12</u>	(tannic adj acid and lactic adj acid and butyl adj alcohol and tannin and pheylethanol and rapeseed adj oil) and L11	0	<u>L12</u>

<u>L11</u>	(Tobacco or wheat) and benzyl adj alcohol near5 propylene adj glycol	188	<u>L11</u>
<u>L10</u>	(Tobacco or wheat) near5 benzyl adj alcohol near5 propylene adj glycol	0	<u>L10</u>
<u>L9</u>	(Tobacco or wheat) and benzyl adj alcohol and propylene adj glycol	2141	<u>L9</u>
<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<u>L8</u>	(odor or smell or fragrance or fragrance or scent) and gas near3 permeable near5 container and carrier	1	<u>L8</u>
<i>DB=USOC; PLUR=YES; OP=OR</i>			
<u>L7</u>	(odor or smell or fragrance or fragrance or scent) and gas near3 permeable near5 container and carrier	0	<u>L7</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<u>L6</u>	repel\$ and L4	4	<u>L6</u>
<u>L5</u>	attract\$ and L4	11	<u>L5</u>
<u>L4</u>	(plastic or latex or film) and L1	33	<u>L4</u>
<u>L3</u>	plastic or latex or film and L1	935431	<u>L3</u>
<u>L2</u>	urine and L1	0	<u>L2</u>
<u>L1</u>	(odor or smell or fragrance or fragrance or scent) and gas near3 permeable near5 container and carrier	33	<u>L1</u>

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L20: Entry 4 of 4

File: PGPB

Nov 28, 2002

PGPUB-DOCUMENT-NUMBER: 20020176882

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020176882 A1

TITLE: Additive the improvement and/or stabilization of the keeping quality of microbially perishable products

PUBLICATION-DATE: November 28, 2002

US-CL-CURRENT: [424/439](#); [514/729](#), [514/731](#)APPL-NO: 10/ 103396 [\[PALM\]](#)

DATE FILED: March 20, 2002

## RELATED-US-APPL-DATA:

Application 10/103396 is a continuation-of US application 09/446479, filed March 10, 2000, PENDING

Application 09/446479 is a a-371-of-international WO application PC/T/EP98/03788, filed June 22, 1998, UNKNOWN

## FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	DOC-ID	APPL-DATE
DE	19726429A1	1997DE-19726429A1	June 23, 1997

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